

ABSTRACT

"METHOD AND SYSTEM FOR MANAGING BATCHES OF
IMMUNOCOMPETENT CELLS COLLECTED FROM HUMAN OR ANIMAL
5 SUBJECTS FOR DEFERRED USE, AND RELATED THERAPY METHODS"

A method for managing batches of immunocompetent cells collected from human or animal subjects for deferred use, comprising for each of said human or animal subjects:

- 10 - conditioning and preserving successively collected batches of immunocompetent cells, into one or more storage centers, and
 - constituting and enhancing from collected batches a personal library of immunocompetent cells, said personal library cumulating a sum of immunity information stored in the collected immunocompetent cells,
- 15 This method further comprises:
 - gathering information characteristic of the status of said human or animal subject, effected before or during the immunocompetent cells collection, and
 - processing said characteristic information for determining parameters of a deferred-use protocol for immunocompetent cells from said human or animal
- 20 subject's personal library.

See figure 1